

## XP-002262039

AN - 1985-138885 [23]  
AP - JP19830181538 19830928  
CPY - TSUC-I  
DC - D13 E36 P34  
DR - 1896-U  
FS - CPI;GMPI  
IC - A23L3/34 ; A61L2/16 ; C01B31/22  
MC - D09-A01A E31-C  
M3 - [01] C017 C108 C200 C730 C800 C801 C803 C804 C805 C807 M411 M781 M903  
M910 P241 Q211 Q220 Q432 R023 R032 R036  
PA - (TSUC-I) TSUCHIKURA M  
PN - JP60075267 A 19850427 DW198523 002pp  
PR - JP19830181538 19830928  
XA - C1985-060408  
XIC - A23L-003/34 ; A61L-002/16 ; C01B-031/22  
XP - N1985-104606  
AB - J60075267 Pref. chlorine dioxide (II) is dissolved in water, or trapped in a suitable excipient followed by pulverisation or granulation. The (II)-soln., powder or granules is sprayed into carbon dioxide, when dry ice is produced. Although (II) has a potent anti-bacterial activity, it is non-toxic and has no taste or colour.  
- USE - For maintaining foodstuffs at low temp. and preventing mould formation.(0/0)  
IW - FUNGICIDE DRY ICE FOOD STORAGE CONTAIN STABILISED CHLORINE DI OXIDE  
IKW - FUNGICIDE DRY ICE FOOD STORAGE CONTAIN STABILISED CHLORINE DI OXIDE  
NC - 001  
OPD - 1983-09-28  
ORD - 1985-04-27  
PAW - (TSUC-I) TSUCHIKURA M  
TI - Fungicide for dry ice for food storage - contains stabilised chlorine di:oxide